

Chains.

East, on a *True* line between Sections 15 and 22.

Variation  $17^{\circ} 45'$

East.

Ascend  $8^{\circ}$  slope

40.00

Set a *Line* stone  $17 \times 9 \times 6$  ins.  $11$  ins. in the ground, for  $\frac{1}{2}$  Sec. Cor., marked  $\frac{1}{2}$  on *N* face, and raised a mound of stone alongside. Pits impracticable

60.00

Enter Revm. Recor. of  $70^{\circ} W$   $2^{\circ} E$  *Ascend*  $17^{\circ}$  slope  
Intersect the *W. B. of Sp. 372 R 51 E*  
 $70.48$  at a point  $84$  *th* *N* of Cor to Sect  
 $19 \& 30$

which is a stone  $24 \times 16 \times 14$  ins.

marked with  $2$  notches on *S* and  $4$  notches on *N* edges  
and mound of stone alongside

at point of intersection  $\odot$

Set a *Line* stone  $20 \times 14 \times 10$  ins.  $15$  ins. in the ground for Closing Cor. to Sec.  $15$  and  $22$  marked *C* *C*. with  $3$  notches on *S*  $3$  notches on *N*  $4$  notches on *W*. edges, and raised a mound of stone alongside. Pits impracticable.

The necessary corrections corresponding to the giving slope  $\Delta$  has been applied and the corner  $\Delta$  located according to the true distance thus obtained.

Land mountainous  
sagebrush and bunchgrass  
soil  $\frac{3}{17}$  rate

September 13<sup>th</sup> 1884